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1. A method for producing a potentiated pharmaceutical product for use in man, animals or plants, wherein a potentiating agent is used, the content of bound amino acids of which is more than 400 nmoles/L and/or of free amino acids the content of which is more than 200 nmoles/L, which are higher than that of the presently used potentiating media.

- 2. The method of claim 1, wherein a potentiating agent containing more than 800 nmoles/L of bound amino acids and/or more than 400 nmoles/L of free amino acids is used.
- 3. The method of claims 1 or 2, wherein a potentiating agent containing bound amino acids and or free amino acids in amounts of about three times of the value of present potentiating media is used.
- 4. The method of at least one of the preceding claims, wherein the bound and/or free amino acids are added to the potentiating medium as accompanying materials.
- 5. The method of claim 4, wherein the accompanying materials are obtained from fruit.
- 6. The method of at least one of the preceding claims wherein the bound and/or amino acids are produced by adding natural, distilled fruit alcohol.
- 7. The method of at least one of the preceding claims, wherein a fruit alcohol with a high content of amino acids is used as the potentiating agent.
- 8. The method of claim 7, wherein an alcohol from blackthorn is used as a fruit alcohol.

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- 9. The method of at least one of the preceding claims, wherein the free and/or bound amino acids are added by contact of the potentiating agent with natural air.
- 10. The method of at least one of the preceding claims, wherein water is used as the potentiating agent.
- 11. The method of at least one of the preceding claims, wherein lactose is used as the potentiating agent.